

Page 8, please replace the paragraph starting at line 23 and ending at line 27 with the following new paragraph:

D 2
--The reverse rotation between the support 13 and the housing portion 3 (the direction in which the line is unwound) is not permitted, so that spontaneous rotation in the line unwinding direction is prevented, not only during rewinding of the supply of line but also when the head is in operation. The teeth 29 and the complementary teeth on the housing portion 3 thus form an anti-rotation means for rotating in a winding direction, but not in an unwinding direction.--

Page 9, please replace the paragraph starting at line 5 and ending at line 17 with the following new paragraph:

D 3
--Figs. 2A and 2B show a perspective view of a modified housing 3' of a head 1' equivalent to the head shown in Figs. 1 and 2 in the open condition and show the operation of inserting a new supply of cutting line F. Parts identical or equivalent to those of Figs. 1 and 2 are indicated by the same reference numbers. The annular cover 25 has been removed to allow access from the outside to the underside of the spool 5. This spool has slots 5C' which are closed off toward the edge of the respective flange of the spool, rather than open as in Fig. 1. Also, the lower flange 5G' of the spool 5 is provided on its outermost surface with arcuate projections 5H to facilitate the winding of the new supply of cutting line F by hand. The knob 21' is made of a smaller diameter than the knob 21 of Figs. 1 and 2, and a protective membrane 22 is arranged between it and the annular closing wall 13B of the support 13.--